

**Amendments to the Claims:**

The following listing of claims replaces all prior versions, and listings, of claims in the application.

**Listing of Claims**

1. (Previously Presented) ~~In case that a thermally tempered glass is produced by allowing an impact jet flow from quenching nozzles to blow against the glass, a~~ A process for producing a curved, thermally tempered glass, characterized in that the comprising the step of quenching a glass by allowing an impact jet flow that is an underexpansion jet flow to blow against the glass, and that a quenching is conducted by simultaneously using from at least two types of quenching nozzles having different exit diameters ~~of the quenching nozzles,~~

wherein exit diameters d of the quenching nozzles are from  $\phi 1\text{mm}$  to  $\phi 8\text{mm}$ , a distance Z between the quenching nozzles and the glass is from 1mm to 80mm, and a pressure P of a chamber communicating with the quenching nozzles is from 0.1 to 0.8MPa,

wherein the distance Z between the quenching nozzles and the glass, the pressure P of the chamber, and the exit diameters d of the quenching nozzles are set, thereby adjusting a difference of surface compressive stress values of the thermally tempered glass to 20MPa or less.

2. (Canceled)

3. (Previously Presented) A process for producing a curved, thermally tempered glass according to claim 1, characterized in that a heat flux difference within a glass surface is adjusted to  $150 \text{ kW/m}^2$  or less by properly changing a distance Z between the nozzle and the glass, a pressure P of a chamber, and a diameter d of the quenching nozzle.

4-9. (Canceled)